

POWER OF ATTORNEY

The undersigned hereby revokes all prior powers of attorney and appoints all attorneys associated with Customer Number 33717 as attorneys and/or patent agents with the power to represent the Assignee in connection with each of the issued patents and patent applications listed in the attached **Schedule A**.

CERTIFICATE UNDER 37 C.F.R. § 3.73(b)

TC Tech Electronics, LLC, a Delaware limited liability company, having a place of business at 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, certifies that it is the assignee of the entire right, title, and interest in the patents and patent applications identified in the attached **Schedule A** by virtue of recorded assignments or other documents in the chains of title (**Reel/Frame Number 019550/0629**).

The undersigned (whose title is supplied below) is empowered to act on behalf of the assignee **TC TECH ELECTRONICS, LLC**.

I hereby declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Please direct all correspondence to:

Customer Number 33717
Attn: IP Docketing Dept.
GREENBERG TRAURIG, LLP
2450 Colorado Avenue, Suite 400E
Santa Monica, CA 90404
Tel: (602) 445-8339
Fax: (602) 445-8100

TC TECH ELECTRONICS, LLC

Date: 24 July 2007

By: Pat Mathews

Name: Pat Mathews

Title: Authorized Person

Schedule A

Patent or Application No.	Country	Filing Date	Title and Inventor(s)
11/557,103	US	November 6, 2006	Apparatus and Method for Precision Binary Numbers and Numerical Operations
10/099,928	US	March 12, 2002	Apparatus and Method for Converting Binary Numbers to Character Codes
10/099,905	US	March 12, 2002	Apparatus and Method for Precision Binary Numbers and Numerical Operations